NOTE: There are three sections of this paper. Carefully read the instructions for each section and attempt accordingly. Attempt all questions of Section-A and return it to the Superintendent within given time, even if you have not attempted any question. No marks will be awarded for cutting/erasing/overwriting.

SECTION-A

Time Allowed: 15 Minutes   Max. Marks: 11

1. There are four possible answers (A, B, C, D) for each question. Select the correct one and write it in the answer box.

    i.   In Basic .... logical operators are used. [A) 3, B) 2, C) 4, D) 5].................. ☐

    ii.   Every Basic program ends with .... statement. [A) stop, B) finish, C) end, D) close]........... ☐

    iii. In Basic, array is created by .... statement. [A) input, B) output, C) DIM, D) red data]............ ☐

    iv.   In Basic we have .... types of subprograms. [A) 2, B) 3, C) 4, D) 5]........................ ☐

    v.   A set of statements which is executed repeatedly is called .... [A) loop, B) array,
          C) subroutine, D) program] .... ☐

    vi.   Remarks in a flowchart are represented through: [A) annotation symbol, B) process symbol,
          C) decision box, D) terminal box].. ☐

    vii. In Basic language Auto is a .... [A) command, B) statement, C) constant, D) expression]........ ☐

    viii. There are .... types of errors in computer program. [A) 2, B) 3, C) 5, D) 6]................ ☐

    ix.   Pictorial form of algorithm on paper is called .... [A) program, B) flowchart, C) graphics,
          D) boxes].. ☐

    x.   In a program moving from one part to another is called .... [A) loop, B) condition, C) transfer
          of control, D) all these].. ☐

    xi.   Which of the following is an assignment operator in Basic? [A) +, B) −, C) ×, D) =].......... ☐